SUBMIT: COMPLETED APPLICATION TAX STATEMENT AND FEE TO: Bayfield County Planning and Zoning Depart. PO Box 58 Washburn, WI 54891 (715) 373-6138

APPLICATION FOR PERMIT
BAYFLELD COUNTY, LAUSCONSIN

JUL 23 2012

Date: Permit #: Refund: Amount Paid:

Bayfield Co. Zoning Dept.

☐ Other: (explain)				□ Municipal Use	<b>X</b>		Collination	Commercial like			Residential Use	ГТ		Proposed Use	H oposed compression	Existing Structure: (if permit being applied for is relevant to it)  near read Construction:		Property	Run a Business on	Relocate (existing bldg)		Addition/Alteration	material Non-Cons	Value at Time of Completion	Non-Shoreland		☐ Shoreland → ☐ Is Property.	☐ Is Property	Section, Township		LOCATION LEGALITICAL TO 1/4	PROJECT   Description:	Back Rive Remodelly Authorized Agent: (Person Signing Applicate) on behalf of Owner(s)	1780 STATE H		s Name:
Conditional Use: (explain)	<del> </del>		_}	4		_}	Bunkhouse	with Attached Garage	with (2 <sup>nd</sup> ) Deck	with (2''') Porch	with a Porch	with Loft	Residence (i.e. cabin, hunting shack, etc.)	Proposed Structure (first structure on property)					siness on No Basellient	isting bldg)		ة   إر ⊡	truction 1-Story	ect # of Stories applying for) and/or basement		II June 1	☐ Is Property/Land within 1000 feet of Lake, Pond or Flowage	☐ Is Property/Land within 300 feet of River, Stream (incl. intermittent)  If yes—continue—▶	N, Range W		Gov't Lot Lot(s)	on: (Use Tax Statement) PIN: (23 digits)	to on behalf of Owner(s)) Agent Phone:	4/3	City	Plans Pa
			Iteration (specify)		VEW.	e)	유						ack, etc.)	ture on property)			length: W			None	3	Year Round 5 2		Use of bedrooms		,	Flowage Distance Structure is from Shoreline:		4	Town of:	/ol & Page Lot(s) No.	2-49-09-06-4	Agent Mailing Addres	Plumber:	المرادم مارد	BOX 20 CANNON
) ( ×	×	( X				× :		-	×			×	X	XXX	Dimensions	Width: Height:	Width: Height:	None	Compost Toilet	Portable (w/service	[5]	Specify Type:	Municipal/City	Sewer/Sanitary System Is on the property?	Time of		# 	feet Floodplain Zone?	-	Lot Size A	l ion:	50080 Volume 4 1	):	Plum		They rive
					- -	1 83 PM	<u> </u>	- -	- -	-	  - 		<u> </u>	- -	Square	1	F   FF				)0 gallon) —		L City	Wate			No X		Are Wetland	Acreage //		Page(s) 346	Written Authorization  Attached  Ves No No	Plumber Pnone:		Cell Phone:

Authorized Agent: \_\_\_\_\_

are signing on behalf of the owner(s) a letter of authorization must accompany this application)

Owner(s):

(If there are Multiple Owners listed on the Devil All Oypers must

letter(s) of authorization must accompany this application

Date

STATE OF STA

Addings to send permit.

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Company and private to provide Private	Date of Approval	
Commence of the control of the con	pected by: □ Yes XNo -(If <u>No</u> they need to be attached.)	Date of Inspection: Condition(s):Town, Committee or Board C
Committee of public and Conf. (1) Printy (2)	+ Mand Ny the USSAM.	of the critical desired as a
Commence   Desire   Control   Private   Property	MORROW - 250 ELL AL VENNER LED US CONTROL MICHES	Inspection Record: (National Inspection Recor
Content of State   Content of	□ No Were Property Lines Represented by Owner □ No Was Property Surveyed	Was Parcel Legally Created
Comparison plant   1 months properly   1 point Red (IDF) (*) Holding Tank (HT) and/or (*) Privy (P) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Holding Tank (HT) and/or (*) Privy (P)   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Holding Tank (HT) and/or (*) Privy (P)   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (*) Septic Fank (ST), **   1 point Red (IDF) (ST), **   1 point	Previously Granted by Variance (B.O.A.)  ☐ Yes X No  ☐ Case #:	Ω
Clarice of State of Notice (*) Privat (P)   Privat (P)	S.Lot(s))  XNO  Mittigation Required  Statis)  XNO  Mittigation Attached  Yes XNO  Affidavit Attached  Affidavit Attached	4 A 1 A 4 A 4 A 1 A 1 A 1 A 1 A 1 A 1 A
(*) Indicating Standards on You Properly (*) Well (My); (*) Septic Stank (SY); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (F) (*) Liake; (*) Revert; (*) Stream/Creek of (*) Poind (*) Wellands; or (*) Sinpse over 20% (*) Wellands (*) Wellands; or (*) Sinpse over 20% (*) Sinpse over 20% (*) Wellands; or (*) Sinpse over 20% (*)	n'	3
Contract State   Sta	Sanitary Number: # of bedrooms:  Reason for Denial:	ssuance Information (County Use
Epitro to continuing)  (primework pasks (17) inches of (17) point field (0F); (1) Holding Tank (HT) and/or (1) Privy (P) (1) Lake; (1) Refer (17) Stempt (17) Stempt (17) Point (17) Point (17) Point (17) Wetlands; or (1) Stopes over 20%  (a) Wetlands; or (1) Stopes over 20%  (b) Wetlands; or (1) Stopes over 20%  (c) Wetlands; or (1) Stopes over 20%  (c) Wetlands; or (1) Stopes over 20%  (c) Wetlands; or (1) Stopes over 20%  (d) Wetlands; or (1) Stopes over 20%  (e) Private (17) Stopes over 20%  (f) Stopes over 20%  (h) Wetlands; or (1) Stopes over 20%  (h) We	Use Permits Expire One (1) Year from the Date of Issuance if Construction or Use has not begun.  New One & Two Family Dwelling: ALL Municipalities Are Required To Enforce The Uniform Dwelling Code.  The local Town, Village, City, State or Federal agencies may also require permits.	NOTICE: All La For The Construction O
Changes in politic rank (ST); (1) sends Flode (OF); (*) Holding Tank (HT) and/or (*) Privy (P) (*) Libe; (1) River; (1) Strengt Creek or (*) Point (1) Libe; (1) River; (1) Strengt Creek or (*) Point (1) Westlands; or (*) Stopes over 20% (*) Westlands; or (*)	ed Location(s) of New Construction, Septic Tank (ST), Drain field (DF), Holding Tank (HT), Privy (P), and Well (W).	(9) Stake or Mark Propo
(*) Interest gills (*) (*) Property (*) Portin Field (DF) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) Holding Tank (HT) and/or (*) Privy (P) (*) (*) (*) (*) (*) (*) (*) (*) (*) (*	<ul> <li>6) feet from the minimum required setback, the boundary line from which the setba tment by use of a corrected compass from a known corner within 500 feet of the pro</li> </ul>	or to the placement or construction of a structure more previously surveyed corner to the other previously sur when hy a licensed surveyor at the owner's expense.
(*) Mell (W); (*) Septic Tank (S1); (*) Dean Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (S1); (*) Dean Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (S1); (*) Dean Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (S1); (*) Dean Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (S1); (*) Dean Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Well (W); (*) Septic Tank (DF); (*) Septic Tank (	Feet setback, the boundary line from which the setback must be measured must be visible.	atback to <b>Privy</b> (Portable, Composting) or to the placement or construction of a structure within the placement or construction of a structure within the placement of the plac
(*) Interest agus (*) Privary (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Privy (*)  (*) Mell (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Privy (P)  (*) Mell (W); (*) Privy (P)	Feet Setback to Well / 5	stback to Septic Tank or Holding Tank
Changes in plans (1)   Privy (P)     Prived (val) (1)   Point   Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)     Prived (Val) (1)   Point   Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)     Prived (Val) (1)   Point     Prived (DF); (*) Holding Tank (HT) and/or (*) Privy (P)     Prived (DF); (*) Holding Tank (HT) and/or	30 Feet Elevation of Floodplain	tback from the East Lot Line
(*) Interesty and (*) From Private (DF); (*) Holding Tank (HT) and/or (*) Priva (P)  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Priva (P)  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Priva (P)  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Priva (P)  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Priva (P)  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Priva (P)  (*) Well (W); (*) Septic Tank (ST); (*) Priva (P)  (*) Well (W); (*) Septi	800 Feet Setback from Wetland 2 50 Feet Setback from 20% Slope	tback from the <b>North</b> Lot Line tback from the <b>South</b> Lot Line
Show   Coation of       All Existing Structures on volume Property	Setback from the Bank or Bluff	tback from the Established Right-OI-W
victures on your Property iver; (*) Septic Tank (ST); (*) Drain Field (DF); iver; (*) Stream/Creek; or (*) Pond or (*) Slopes over 20%  Uest prop. line 1100  —————————————————————————————————	> 800 Feet Setback from the Lake (ordinary high-water mark) > 75  Feat Setback from the River, Stream, Creek	bescription the Centerline of Platted Ru
Jest prop. Ine 1300  Jest prop. Ine 1300  Jest prop. Ine 1300	surement Description	88
All Existing Structures on your Property  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Lake; (*) Stream/Creek; or (*) Pond  (*) Wetlands; or (*) Slopes over 20%  West prop. I/pe. 1100.	o continuing) Changes in plans must be approved by the Planning & Zoning Dept.	Please complete (1) - (7) above (prior
All Existing Structures on your Property  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Lake; (*) River; (*) Stream/Creek; or (*) Pond  (*) Wetlands; or (*) Slopes over 20%  West prop. line 1;00.	Wal Wal	-
All Existing Structures on your Property  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Lake; (*) River; (*) Stream/Creek; or (*) Pond  (*) Wetlands; or (*) Slopes over 20%  West prop. I he 1100.	r <del>s</del> )	
of (*): All Existing Structures on your Property (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P) (*) Lake; (*) River; (*) Stream/Creek; or (*) Pond (*) Wetlands; or (*) Slopes over 20%  **Dest prop. I/he I } 00.		,
OT (*):  All Existing Structures on your Property  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Lake; (*) River; (*) Stream/Creek; or (*) Pond  (*) Wetlands; or (*) Slopes over 20%  **West prop. I'me I   400.	Cabin	vil drid
ot [*];  (*) Interway and (*) From (*)  All Existing Structures on your Property  (*) Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)  (*) Lake; (*) River; (*) Stream/Creek; or (*) Pond  (*) Wetlands; or (*) Slopes over 20%  West prop. Ine. I jao.	1	3 Z E
Show Location of (*): Show: Show any (*): Show any (*):		→
Show Location of (*): Show: Show: Show any (*): Show any (*):		
Show Location of (*): Show: Show: Show any (*): Show any (*):	prop. line 110	
Show: Show:	) Lake; (*) Kiver; (*) Stopes over 20%	Show any (*):
うして こうしょうさ O+ -・・・	Existing Structures on your Property    Well (W); (*) Septic Tank (ST); (*) Drain Field (DF); (*) Holding Tank (HT) and/or (*) Privy (P)	Show:

Draw or Sketch your Property (regardless of what you are applying for)